## APPLICATION FOR PERMIT

Serial	No.	 15	44	Į,
	_,_,			

The undersigned LESTER AGEE  Wells , County of Siko  The undersigned LESTER AGEE  Wells , County of Siko  The undersigned LESTER AGEE  Wells , County of Siko  The self of Nevada , hereby make S application for rmission to appropriate the public waters of the State of Nevada, as reinafter stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is WILSON CREEK  Nation of stream, lake, to other source  The water to be used for Irrigation on the stream self-unders the self-to-source at the following point:  The water is to be diverted from its source at the following point:  The water is to be diverted from its source at the following point:  The water is to be diverted from its source at the following point:  The water is to be diverted from its source at the following point:  The water is to be diverted from its source at the following point:  The water is to be diverted from its source at the following point:  The water is to be diverted from its source at the following point:  The water is to be diverted from its source at the following point:  The water is to be diverted from its source at the following point:  The water is to be used for Irrigated is 10.48 acres  The water is to be used for Irrigated is 10.48 acres  Describe by legal additivition of its of the second and a description provided in accordance with speedal instruction from the State Engineer when application is returned for conventees.  The water is to be used for provided in accordance with speedal instruction from the State Engineer when application is returned for conventees.  The water is to be used for including infrommation.  The water is to be used for including infrommation of place of use by Highle additivition.  The water is to be used for including infrommation of the use by Highle additivition.  The water is to be used for including infrommation of the use by Highle additivition.  The water is to be used for including including including including including including inclu	· ·	TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA
The undersigned LESTER AGES    Wells	ate (	f first receipt and filing in State Engineer's office OEC 10 1953
The undersigned LESTER AGEE  Wells , Country of Elko  of Nevada , hereby make S application for rmission to appropriate the public waters of the State of Nevada, as reinster stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is WILSON CREEK Name of science, lake, or other source of the proposed appropriation is WILSON CREEK Name of science, lake, or other source of the water to be used for Irrigation .  The water to be used for Irrigation .  The water is to be diverted from its source at the following point: In NLANY Sec. 9 T. 46 N. R. 62 E. M. D. B. 6M. as decreed under section of lake and under the science solutionists of solutions of solution strong to the science with the science solutions of solutions of solutions of solutions of solutions of solutions to solution source. It on uncorrect band, it should be no massed. In the science and discharge of the science and discharge of solutions of solutions of solutions of solutions of solutions of solutions and solutions. It on uncorrect band, it should be no massed. In the science and science with a special band to solve the science and science with a special band to solve the science and science with a special band and to solve the science and science with a special band and science and science with a special band and science and science with a special band and science with a special science with a special band and science with a special band and science with a special band and science with a special band science with a special band and science with a spec		
Wells , County of Elko  ate of Nevada , hereby make sapplication for rmission to appropriate the public waters of the State of Nevada, as reinafter stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source and the source at the following point: The water is to be diverted from its source at the following point: NAME NAME SEC. 9 T. 46 N. R. 62 E. M.D. B. 6M. as decreed under method to help within a flavor production of public entrop, to be caused and advantable to the source and distance as a section come. If an interview local, it should be so meads to be irrigated is 10.48 acres 10	11.1.00	eted application filed
Wells , County of Elko  ate of Nevada , hereby make sapplication for rmission to appropriate the public waters of the State of Nevada, as reinafter stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source of the proposed appropriation is WILSON CREEK Name of them, him, or other means the source and the source at the following point: The water is to be diverted from its source at the following point: NAME NAME SEC. 9 T. 46 N. R. 62 E. M.D. B. 6M. as decreed under method to help within a flavor production of public entrop, to be caused and advantable to the source and distance as a section come. If an interview local, it should be so meads to be irrigated is 10.48 acres 10		TESTED ACTE
nete of Nevada , hereby make S application for remission to appropriate the public waters of the State of Nevada, as reinafter stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is WILSON CREEK Number of stream, lake, by other source of the proposed appropriation is WILSON CREEK Number of stream, lake, by other source of the proposed appropriation is WILSON CREEK Number of stream, lake, by other source of the proposed appropriation is WILSON CREEK Number of stream, lake, by other source of the proposed appropriation is WILSON CREEK Number of several late applied for is 2.0 second-feet.  The water to be used for Irrigation, power, mining manufacturing, domeste, or other use the water is to be diverted from its source at the following point: not water is to be diverted from its source at the following point: not of Ol410 Salmon River Decree  IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INTORMATION:  Number of acres to be irrigated is 10.48 acres  Description of land to be irrigated SWENEL Sec. 9 T. 46 N. R. 62 Describe by long addition, of if as unmanaged badd is should be to tasted and a description provided in accordance with cooled instruction from the Blass Engineer when application in returned to correction.  The water is to be used for Fowers, mining, stock watering, OR others use, SUPPLY THE FOLLOWING INFORMATION  Power to be developed is horselfon for the by liquid addition in returned to correction.  The water is no be used for Fowers, mining, stock watering, OR others use, SUPPLY THE FOLLOWING INFORMATION  Power to be developed is horselfon for the by liquid addition in returned to correction.  The water is to be used for fource with cooled instruction of place of use by liquid additions in provinced in accordance with cooled instruction from the Blass Engineer when application in returned to correction.  The water is to be developed is horselfon fource by liquid additions in provinced in accordance with cooled instruc		Name of applicant
nete of Nevada , hereby make S application for remission to appropriate the public waters of the State of Nevada, as reinafter stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is WILSON CREEK Number of stream, lake, by other source of the proposed appropriation is WILSON CREEK Number of stream, lake, by other source of the proposed appropriation is WILSON CREEK Number of stream, lake, by other source of the proposed appropriation is WILSON CREEK Number of stream, lake, by other source of the proposed appropriation is WILSON CREEK Number of several late applied for is 2.0 second-feet.  The water to be used for Irrigation, power, mining manufacturing, domeste, or other use the water is to be diverted from its source at the following point: not water is to be diverted from its source at the following point: not of Ol410 Salmon River Decree  IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INTORMATION:  Number of acres to be irrigated is 10.48 acres  Description of land to be irrigated SWENEL Sec. 9 T. 46 N. R. 62 Describe by long addition, of if as unmanaged badd is should be to tasted and a description provided in accordance with cooled instruction from the Blass Engineer when application in returned to correction.  The water is to be used for Fowers, mining, stock watering, OR others use, SUPPLY THE FOLLOWING INFORMATION  Power to be developed is horselfon for the by liquid addition in returned to correction.  The water is no be used for Fowers, mining, stock watering, OR others use, SUPPLY THE FOLLOWING INFORMATION  Power to be developed is horselfon for the by liquid addition in returned to correction.  The water is to be used for fource with cooled instruction of place of use by liquid additions in provinced in accordance with cooled instruction from the Blass Engineer when application in returned to correction.  The water is to be developed is horselfon fource by liquid additions in provinced in accordance with cooled instruc		Wells County of Elko
rmission to appropriate the public waters of the State of Nevada, as reinafter stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is WILSON CREEK Name of the proposed of the proposed appropriation is WILSON CREEK Name of the proposed of the proposed appropriation is WILSON CREEK Name of the proposed appropriation is WILSON CREEK Name of the proposed appropriation of the proposed appropriation provided from its source at the following point:  The water is to be diverted from its source at the following point:  IN INDIVIDUAL Sec. 9 T. 46 N. R. 62 E. M.D.B.&M. as decreed under with a theoretical within a theoretical point in the proposed proposed by the proposed by the proposed point of the proposed p		
reinafter stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is WILSON CREEK Name of strum, lake, or other source the source of the proposed appropriation is WILSON CREEK Name of strum, lake, or other source the source of strum, lake or other source the source of strum, lake or other source the source of substituting, demonstr, or other use Injury and source of the following point:  The water to be used for Irrigation its source at the following point:  N.W.W. Sec. 9 T. 46 N. R. 62 E. M. D. B. M. As decreed under the source of	ate	of Nevada , hereby make sapplication for
reinafter stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is WILSON CREEK Name of strum, lake, or other source the source of the proposed appropriation is WILSON CREEK Name of strum, lake, or other source the source of strum, lake or other source the source of strum, lake or other source the source of substituting, demonstr, or other use Injury and source of the following point:  The water to be used for Irrigation its source at the following point:  N.W.W. Sec. 9 T. 46 N. R. 62 E. M. D. B. M. As decreed under the source of	rmis	sion to appropriate the public waters of the State of Nevada, as
The source of the proposed appropriation is WILSON CREEK  Natic of stream, labs, or other source  The amount of water applied for is 2.0 second-foot equals 60 miners in these  The water to be used for Irrigation for its source at the following point:  The water is to be diverted from its source at the following point:  n NEANWA Sec. 9 T. 46 N. R. 62 E. M.D.B.AM. as decreed under such being within a 60-ser subdivision of pulic source, or by source and distance to a section corner. Here unsurveyed load, it should be so stand.  The water is to be used for Irrigated is 10.48 acres  If the water is to be used For Irrigated is 10.48 acres  Description of land to be irrigated SWAELSEC. 9 T. 46 N. R. 62  Description of land to be irrigated SWAELSEC. 9 T. 46 N. R. 62  Description of land to be irrigated such by lead subdivision. If we unsurveyed load it should be so stand and a description provided in accordance with special instruction from the State Engineer when application is returned for cornection.  Water is to be used for Fower, Mining, Spock watering, Obsorting use, supply the following information for cornection.  Power to be developed is horselose of place of use by legal subdivision  Place of use Give bossible of place of use by legal subdivision  Describe in some manner as point of diversion  Describe in some manner as point of diversion  Describe in some manner as point of diversion  Acenth Meanth Meant		
The source of the proposed appropriation is WILSON CREEK.  Name of stream, take, to other source  The amount of water applied for is	reir	after stated. (If applicant is a corporation, give date and place
The source of the proposed appropriation is WILSON CREEK.  Name of stream, take, to other source  The amount of water applied for is	in	orporation.)
The source of the proposed appropriation is WILSON CREEK.  Name of stream, take, to other source  The amount of water applied for is		
The amount of water applied for is 2.0 second-feet The water to be used for Irrigation Trigation power, minder measurement inches  The water is to be diverted from its source at the following point:  In NEINW1 Sec. 9 T. 46 N. R. 62 E. M.D.B.AM. as decreed under seather to be diverted from its source and distance to a section content. If on uncountyfed told, it should be so stated. The water is to be diverted from its source and distance to a section content. If on uncountyfed told, it should be so stated. The water is to be used for Decree  If THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:    Description of land to be irrigated SW NEL Sec. 9 T. 46 N. R. 62 Describe by legal subdivision, or if on uncountyfed in should be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.    Purple of the USED FOR FOWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION    Power to be developed is horseful in some manner as point of diversion of place of use by light subdivision.    Point of return of water to stream		ne source of the proposed appropriation is WILSON CREEK
The water to be used for Irrigation      Trigation   T		Name of stream, lake, or other source
The water to be used for Irrigation      Trigation   T		
The water to be used for Irrigation      Trigation   T	Ťĺ	ne amount of water applied for is 2.0 second-feet.
The water is to be diverted from its source at the following point:  n NEANWAY Sec. 9 T. 46 N. R. 62 E. M.D.B.&M. as decreed under  series a being within a 40-acre subdivision of public curvey, or by source and distance to a section sorner. H on unsurveyed lend, it should be so stated.  TOOF 01410 Salmon River Decree  IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:  Number of acres to be irrigated is 10.48 acres  Description of land to be irrigated. SWANELSEC. 9 T. 46 N. R. 62  Description of land to be irrigated. SWANELSEC. 9 T. 46 N. R. 62  Description provided in accordance with special instruction from the State Engineer when application is returned for correction.  Month Month Month Month  IF WATER IS TO BE USED FOR FOWER, MINING, STOCK WATERING, OF OTHER USE, SUPPLY THE FOLLOWING-INFORMATION  Of the location of place of use by light subdivision  Of the location of place of use by light subdivision  Of the location of place of use by light subdivision  Describe in smine hanneer as point of diversion  State number and kinds of animals to be watered  Accordance of place of use watered  North Month	٠. ٠	One second-root equals 40 miners inches
The water is to be diverted from its source at the following point:  NEINWI Sec. 9 T. 46 N. R. 62 E. M.D.B.&M. as decreed under  worthen being within a 40-acre subdivision of public curvey, or by source and distance to a section corner. If on uncurveyed land, is should be so stated.  TO OI 410 Salmon River Decree  IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:  Number of acres to be irrigated is 10.48 acres  Description of land to be irrigated SW-NEL Sec. 9 T. 46 N. R. 62  Describe by legal subdivision, or if on unsurveyed land it should  be a stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  Month Month Month  If WATER IS TO BE USED FOR FOWER, MINING, STOCK WATERING, OF OTHER USE, SUPPLY THE FOLLOWING INFORMATION  Power to be developed is horsepower.  Give location of place of use by legal subdivision  Occurbe in sense manner as point of diversion  State number and kinds of animals to be watered  The water and winds and an end about Month Mon	Tl	ne water to be used for Irrigation power mining manufacturing domestic or other use
n NEANWA Sec. 9 T. 46 N. R. 62 E. M.D.B.&M. as decreed under  method being within a 40-acre sobdivision of public survey, or by soome and distance to a section screen. If on unsurveyed land, it should be so stated  roof 01410 Salmon River Decree  If the water is to be used for irrigated is 10.48 acres    Number of acres to be irrigated SWANE sec. 9 T. 46 N. R. 62   Description of land to be irrigated SWANE sec. 9 T. 46 N. R. 62   Description provided in secondance with special instruction from the State Engineer when application is returned for correction.    Use will begin about Apr. 1 and end about Oct. 1 of each year.    Month	ŢΓ	
percent of being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated roof 01410 Salmon River Decree  IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:    Number of acres to be irrigated is		
If the water is to be used for irrigated is 10.48 acres    Number of acres to be irrigated is 10.48 acres   Description of land to be irrigated SWNNEL sec. 9 T. 46 N. R. 62	n NI	bank within a 40-acre subdivision of public curvey or by source and dictance to a section corner. If on insurveyed land, it should be so stated.
IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:    Number of acres to be irrigated is 10.48 acres		
Number of acres to be irrigated is 10.48 acres  Description of land to be irrigated SWINEL Sec. 9 T. 46 N. R. 62 Describe by legal subdivision, or if on unsurveyed land it should be so itsied and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.    Vise will begin about Apr. 1 and end about Oct. 1		
Number of acres to be irrigated is 10.48 acres  Description of land to be irrigated SWINEL Sec. 9 T. 46 N. R. 62 Describe by legal subdivision, or if on unsurveyed land it should be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.    Vise will begin about Apr. 1 and end about Oct. 1 , of each year.   Menth		TE THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
Description of land to be irrigated SW-NEL Sec. 9 T. 46 N. R. 62  Describe by legal subdivision, or if on unsurveyed land it should  be to stated and a description provided in secondance with special instruction from the State Engineer when application is returned for correction.    Just	,	
Description of land to be irrigated SW-NEL Sec. 9 T. 46 N. R. 62  Describe by legal subdivision, or if on unsurveyed land it should  be to stated and a description provided in secondance with special instruction from the State Engineer when application is returned for correction.    Just	r) - Ĩ	Number of acres to be irrigated is 10.48 acres
Use will begin about Apr.l and end about Oct. 1 , of each year.  Month M	be so	
Use will begin about Apr.l and end about Oct. 1 , of each year.  Month M	-1.73	
Use will begin about Apr.l and end about Oct. 1 , of each year.  Month M		
IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION  Power to be developed is	·	
IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION  Power to be developed is		
Power to be developed is	)	Use will begin about Apr. 1 and end about Oct. 1, of each year.
Power to be developed is		MODIA
Power to be developed is	27 z. <u>3</u>	THE TARREST TO THE TOTAL HOR BOWLER WATERING OF OTHER USE SUPPLY THE
Place of use  Give location of place of use by legal subdivision  Point of return of water to stream  Describe in same manner as point of diversion  State number and kinds of animals to be watered  Describe in same manner as point of diversion  and end about  Month  Remarks Additional land adjoining old meadow land as allowed by the Salmon River Settlement Agreement. No new points of diversion	. 1	FOLLOWING INFORMATION
Place of use  Give location of place of use by legal subdivision  Point of return of water to stream  Describe in same manner as point of diversion  State number and kinds of animals to be watered  Describe in same manner as point of diversion  and end about  Month  Remarks Additional land adjoining old meadow land as allowed by the Salmon River Settlement Agreement. No new points of diversion	4	
Point of return of water to stream  Describe in same manner as point of diversion  State number and kinds of animals to be watered  Describe in same manner as point of diversion  And the same manner as point of diversion  The same manner as point of di	l) - {	Power to be developed is horsepower.
Point of return of water to stream  Describe in same manner as point of diversion  State number and kinds of animals to be watered  Describe in same manner as point of diversion  And the same manner as point of diversion  The same manner as point of di		Place of use
Point of return of water to stream  Describe in same manner as point of diversion  State number and kinds of animals to be watered  Describe in same manner as point of diversion  And the same manner as point of diversion  The same manner as point of di	7.	Give location of place of use by legal subdivision
State number and kinds of animals to be watered  a) Use will begin about and end about, of each year.  Month Month Month, of each year.  Remarks Additional land adjoining old meadow land as allowed by the Salmon River Settlement Agreement. No new points of diversion	;	
Use will begin about, of each year.  Month Month Month Month  No Remarks Additional land adjoining old meadow land as allowed by the Salmon River Settlement Agreement. No new points of diversion	')	POINT OF PETURN OF WATER TO STREAM  Describe in same manner as point of diversion
n) Use will begin about, of each year.  Month, of each year.  No new points of diversion, and end about, of each year.  No new points of diversion, and end about, of each year.	· .	
n) Use will begin about, of each year.  Month Month Month Month Month  i) Remarks Additional land adjoining old meadow land as allowed by the Salmon River Settlement Agreement. No new points of diversion		
i) Remarks Additional land adjoining old meadow land as allowed by the Salmon River Settlement Agreement. No new points of diversion	š) ;	State number and kinds of animals to be watered
i) Remarks Additional land adjoining old meadow land as allowed by the Salmon River Settlement Agreement. No new points of diversion		
i) Remarks Additional land adjoining old meadow land as allowed by the Salmon River Settlement Agreement. No new points of diversion	. (1)	line will hearn chout and and shout of each mean.
i) Remarks Additional land adjoining old meadow land as allowed by the Salmon River Settlement Agreement. No new points of diversion	1)	Use will begin about and end about Month Month
ne Salmon River Settlement Agreement. No new points of diversion		r e e e e e e e e e e e e e e e e e e e
ne Salmon River Settlement Agreement. No new points of diversion		الأسلامات المستقلة ا
	i)	Remarks Additional land adjoining old meadow land as allowed by
	L) ne S	almon River Settlement Agreement. No new points of diversion

## DESCRIPTION OF PROPOSED WORKS

Estimated cost of works  Estimated time required to construct works.  Remerks This "Application" is being filed to complete the rescord and comply with the Salmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Treat" area is 174.52 agr. and the acreage given in the above named Agreement being 185.00 agr. making the additional acreage 10.45 acres as herein applied for.  Applicant.  By W. Lester Agee  mpared A	Concrete headgates have been constructed and ditches made	<u> </u>
Estimated cost of works  Estimated time required to construct works  Remarks This "Application" is being filed to complete the record remainder to the complete the record and comply with the Selmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Tract" area is 174.52 ago making the additional acreage 10.45 acres as herein applied for making the additional acreage 10.45 acres as herein applied for	State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If wat	eg -
Remarks This "Application" is being filed to complete the record Remarks This "Application" is being filed to complete the record and comply with the Salmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Tract" area is 174.52 and and the acreage given in the above named Agreement being 185.00 acr making the additional acreage 10.45 acres as herein applied for, Applicant.  By W. Lester Agee  mapared Q. L. J  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application of do hereby grant the same, subject to the following limitations and inditions: This permit is issued subject to all existing rights or net source. A substantial headgate and measuring device must be netalled and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water rein granted at any and all times.  a amount of water to be appropriated shall be limited to the amount ich can be applied to beneficial use, and not to exceed 2.0 bit of eat per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated. The state retains the right before December 4, 1954 of of commencement of work shall begin on or before November 4, 1954 of or completion of water to beneficial use shall be made on or before. November 4, 1955 of completion of work shall be filed before December 4, 1955 of completion of water to beneficial use shall be made on or before. November 4, 1955 Proof of the application of water to beneficial use shall be made on or before. November 4, 1955 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to benefic a must be filed with State Engineer on or before December 4, 1956 Proof of the application o	is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	-
Remarks This "Application" is being filed to complete the record Remarks This "Application" is being filed to complete the record and comply with the Salmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Tract" area is 174.52 and and the acreage given in the above named Agreement being 185.00 acr making the additional acreage 10.45 acres as herein applied for, Applicant.  By W. Lester Agee  mapared Q. L. J  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application of do hereby grant the same, subject to the following limitations and inditions: This permit is issued subject to all existing rights or net source. A substantial headgate and measuring device must be netalled and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water rein granted at any and all times.  a amount of water to be appropriated shall be limited to the amount ich can be applied to beneficial use, and not to exceed 2.0 bit of eat per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated. The state retains the right before December 4, 1954 of of commencement of work shall begin on or before November 4, 1954 of or completion of water to beneficial use shall be made on or before. November 4, 1955 of completion of work shall be filed before December 4, 1955 of completion of water to beneficial use shall be made on or before. November 4, 1955 Proof of the application of water to beneficial use shall be made on or before. November 4, 1955 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to benefic a must be filed with State Engineer on or before December 4, 1956 Proof of the application o		#-
Remarks This "Application" is being filed to complete the record Remarks This "Application" is being filed to complete the record and comply with the Salmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Tract" area is 174.52 and and the acreage given in the above named Agreement being 185.00 acr making the additional acreage 10.45 acres as herein applied for, Applicant.  By W. Lester Agee  mapared Q. L. J  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application of do hereby grant the same, subject to the following limitations and inditions: This permit is issued subject to all existing rights or net source. A substantial headgate and measuring device must be netalled and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water rein granted at any and all times.  a amount of water to be appropriated shall be limited to the amount ich can be applied to beneficial use, and not to exceed 2.0 bit of eat per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated. The state retains the right before December 4, 1954 of of commencement of work shall begin on or before November 4, 1954 of or completion of water to beneficial use shall be made on or before. November 4, 1955 of completion of work shall be filed before December 4, 1955 of completion of water to beneficial use shall be made on or before. November 4, 1955 Proof of the application of water to beneficial use shall be made on or before. November 4, 1955 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to benefic a must be filed with State Engineer on or before December 4, 1956 Proof of the application o		1
Remarks This "Application" is being filed to complete the record Remarks This "Application" is being filed to complete the record and comply with the Salmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Tract" area is 174.52 and and the acreage given in the above named Agreement being 185.00 acr making the additional acreage 10.45 acres as herein applied for, Applicant.  By W. Lester Agee  mapared Q. L. J  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application of do hereby grant the same, subject to the following limitations and inditions: This permit is issued subject to all existing rights or net source. A substantial headgate and measuring device must be netalled and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water rein granted at any and all times.  a amount of water to be appropriated shall be limited to the amount ich can be applied to beneficial use, and not to exceed 2.0 bit of eat per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated. The state retains the right before December 4, 1954 of of commencement of work shall begin on or before November 4, 1954 of or completion of water to beneficial use shall be made on or before. November 4, 1955 of completion of work shall be filed before December 4, 1955 of completion of water to beneficial use shall be made on or before. November 4, 1955 Proof of the application of water to beneficial use shall be made on or before. November 4, 1955 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to beneficial use shall be made on or before. November 4, 1956 Proof of the application of water to benefic a must be filed with State Engineer on or before December 4, 1956 Proof of the application o		1
Remarks This "Application" is being filed to complete the record Review Application and comply with the Salmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Tract" area is 174.52 and and the acreage given in the above named Agreement being 185.00 acre making the additional acreage 10.45 acres as herein applied for.	Estimated cost of works	1
Remarks This "Application" is being filed to complete the record Review Application and comply with the Salmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Tract" area is 174.52 and and the acreage given in the above named Agreement being 185.00 acre making the additional acreage 10.45 acres as herein applied for.		3
and comply with the Salmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Tract" area is 174.52 and the acreage given in the above named Agreement being 185.00 acr making the additional acreage 10.45 acres as herein applied for having the additional acreage 10.45 acres as herein applied for having the additional acreage 10.45 acres as herein applied for having the additional acreage 10.45 acres as herein applied for having the additional acreage 10.45 acres as herein applied for having the additional acreage 10.45 acres as herein applied for having the acres as herein grant the same, subject to the following limitations and additions: This permit is issued subject to all existing rights or he source. A substantial headgate and measuring device must be notatiled and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water are amount of water to be appropriated shall be limited to the amount ich can be applied to beneficial use, and not to exceed 2.0 bit feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The state retains the right to before November 4, 1954 acre for completion of work shall begin on or before November 4, 1954 acre for November 4, 1955.  For must be prosecuted with reasonable diligence and be completed on or force November 4, 1956.  Proof of the application of water to beneficial use shall be made on or before November 4, 1956.  Withes My 1958 of May 1956 of May 1956 of May 1958 of Commencement of work filed MOV 1 5 1954 of Commencement of work filed MOV 1 5 1954 of Commencement of work filed MOV 1 5 1954 of Commencement of work filed MOV 1 1 1995 of May 1956 of Commencement of work filed MOV 1 1 1995 of May 1958 of Commencement of work filed MOV 1 1 1995 of May 1 1956 of Commencement of work filed MOV 1 1 1995 of May 1 1956 of Commencement of work	Estimated time required to construct works	1
and comply with the Salmon River Settlement Agreement of May 20, 1952. The decreed acreage for this "Home Tract" area is 174.52 acr and the acreage given in the above named Agreement being 185.00 acr making the additional acreage 10.45 acres as herein applied for.  Applicant.  By. W. Lester Agee  Impared A		1
1952. The decreed acreage for this "Home Tract" area is 174.52 and and the acreage given in the above named Agreement being 185.00 acreamed the additional acreage 10.45 acrea as herein applied for making the additional acreage 10.45 acrea as herein applied for property of the additional acreage 10.45 acrea as herein applied for property of the acrea as herein applied to the following limitations and additions:  This is to certify that I have examined the foregoing application and additions:  This permit is issued subject to all existing rights or not source. A substantial headgate and measuring device must be not acrea. The State retains the right to regulate the use of the water are in granted at any and all times.  The state retains the right to regulate the use of the water are amount of water to be appropriated shall be limited to the amount inches an explicit to be appropriated as and not to exceed 2.0 but free the property of the acrea as a substantial begin on or before. November 4, 1954 acrea for a commencement of work shall be filed before. December 4, 1954 are of completion of work shall be filed before. December 4, 1955 are must be filed with State Engineer on or before. November 4, 1956 are must be filed with State Engineer on or before. November 4, 1956 are must be filed with State Engineer on or before. November 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4,		
making the additional acreage 10.45 acres as herein applied for.  Applicant.  By. W. Lester Agee  In sheet inspected  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and inditions:  This permit is issued subject to all existing rights or nelsource. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  By W. Lester Agee  APPROVAL  OF STATE ENGINEER  This is to certify that I have examined the foregoing application and inditions:  The source. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  By W. Lester Agee  May 1 application and application of water to be applicated to all existing rights or measuring device must be filed before. December 4, 1954  The substantial headgate and measuring device must be filed with State Engineer on or before.  November 4, 1955  December 4, 1956  Proof of the application of water to benefic a must be filed with State Engineer on or before.  November 4, 1956  Proof of the application of water to benefic a must be filed with State Engineer on or before.  November 4, 1956  Proof of the application of water to benefic a must be filed with State Engineer on or before December 4, 1956  Proof of the application of water to benefic a must be filed with State Engineer on or before December 4, 1956  Proof of ENERGEMENT USERSE MY HAND AND SEAL this december of May 17 1995  OF ENERGEMENT USER AND MY 1995		acr
mpared Q.A.  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and inditions: This permit is issued subject to all existing rights or me source. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water amount of water to be appropriated shall be limited to the amount inch can be applied to beneficial use, and not to exceed 2.0  but feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  tual construction work shall begin on or before November 4, 1954  for of commencement of work shall be filed before December 4, 1954  for must be prosecuted with reasonable diligence and be completed on of fore November 4, 1955  polication of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956 Proof of the application of water to beneficial use shall be made on or before.		acr
mpared Q. A. APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and inditions: This permit is issued subject to all existing rights or me source. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water arein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount in an explicit of the amount of the construction work shall begin on or before. November 4, 1954  The must be prosecuted with reasonable diligence and be completed on of fore:  November 4, 1955  The must be filed with State Engineer on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.	making the additional acreage 10.45 acres as herein applied for.	and the second
APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and inditions: This permit is issued subject to all existing rights or necessary. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount inch can be applied to beneficial use, and not to exceed 2.0 bits feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The tright of the application of work shall be filed before December 4, 1954 of of commencement of work shall be filed before December 4, 1955 of of completion of work shall be filed before December 4, 1955 of of completion of water to beneficial use shall be made on or before.  November 4, 1956	, Applicant.	
APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and inditions: This permit is issued subject to all existing rights or necessary. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount inch can be applied to beneficial use, and not to exceed 2.0 bits feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The tright of the application of work shall be filed before December 4, 1954 of of commencement of work shall be filed before December 4, 1955 of of completion of work shall be filed before December 4, 1955 of of completion of water to beneficial use shall be made on or before.  November 4, 1956	By W. Lester Agee	1
This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and inditions:  This permit is issued subject to all existing rights or his source. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount ich can be applied to beneficial use, and not to exceed 2.0  This feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The feet per second with reasonable diligence and be completed on of ore one of commencement of work shall be filed before.  The filed before the filed with State Engineer on or before to becember 4, 1955  The filed with State Engineer on or before to be becember 4, 1956  The filed with State Engineer on or before to be becember 4, 1956  The filed with State Engineer on or before to be becember 4, 1956  The seneral state of the state of the seneral state of the se		
This is to certify that I have examined the foregoing application of do hereby grant the same, subject to the following limitations and inditions: This permit is issued subject to all existing rights or measures. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount in the case of the state of the same of the state of the same of the price of land irrigated.  The state retains the right to regulate the use of the water of the application work shall begin on or before.  November 4, 1954  The must be prosecuted with reasonable diligence and be completed on of force.  November 4, 1955  The state engineer on or before.  November 4, 1956  Proof of the application of water to beneficial use shall be made on or before.  November 4, 1956  Proof of the application of water to benefic a semust be filed with State Engineer on or before.  November 4, 1956  Proof of the application of water to benefic a semust be filed with State Engineer on or before.  November 4, 1956  Proof of the application of water to benefic a semust be filed with State Engineer on or before.  November 4, 1956  November 4, 1956  Proof of the ANOV 15 1958  WITNESS MY HAND AND SEAL this. 4th read Completion of work filed MOV 17 1935  Of Completion of work filed MOV 17 1935  Of DEC: 7 1953  OF MAY  1954	ompared Q. P J. A.	
This is to certify that I have examined the foregoing application of do hereby grant the same, subject to the following limitations and inditions:  This permit is issued subject to all existing rights or ine source. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount lich can be applied to beneficial use, and not to exceed 2.0  The feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The feet per second with reasonable diligence and be completed on of fore. November 4, 1954  The must be prosecuted with reasonable diligence and be completed on of fore. November 4, 1955  The feet per second with shall be filed before. December 4, 1955  The must be prosecuted with reasonable diligence and be completed on of fore. November 4, 1955  The feet per second with State Engineer on or before. December 4, 1955  The feet per second with State Engineer on or before. December 4, 1956  The feet per second with 1954  The feet per second with 1955  The feet per second with 19 1958  The feet per second with 19 1958  The feet per second with 1955  The feet per second with 19 1958	his sheet inspected	-
This is to certify that I have examined the foregoing application of do hereby grant the same, subject to the following limitations and inditions:  This permit is issued subject to all existing rights or ine source. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount lich can be applied to beneficial use, and not to exceed 2.0  The feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The feet per second with reasonable diligence and be completed on of fore. November 4, 1954  The must be prosecuted with reasonable diligence and be completed on of fore. November 4, 1955  The feet per second with shall be filed before. December 4, 1955  The must be prosecuted with reasonable diligence and be completed on of fore. November 4, 1955  The feet per second with State Engineer on or before. December 4, 1955  The feet per second with State Engineer on or before. December 4, 1956  The feet per second with 1954  The feet per second with 1955  The feet per second with 19 1958  The feet per second with 19 1958  The feet per second with 1955  The feet per second with 19 1958	Engineer.	
This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and anditions:  This permit is issued subject to all existing rights or measure. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount of can be applied to beneficial use, and not to exceed 2.0 abic feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The triangle of the shall be filed before becember 4, 1954 and not be prosecuted with reasonable diligence and be completed on of fore November 4, 1955 of completion of work shall be filed before becember 4, 1955 plication of water to beneficial use shall be made on or before November 4, 1956 are must be filed with State Engineer on or before becember 4, 1956 are must be filed with State Engineer on or before becember 4, 1956 are must be filed with State Engineer on or before becember 4, 1956 are must be filed with State Engineer on or before becember 4, 1956 are must be filed with State Engineer on or before becember 4, 1956 and completion of work filed NOV 1 5 1958 and commencement of work filed NOV 1 5 1958 of May 1958 for ENERGIAL USE FILED NOV 1 5 1958		] [
and do hereby grant the same, subject to the following limitations and miditions: This permit is issued subject to all existing rights or he source. A substantial headgate and measuring device must be natalled and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount provided in the control of the same and not to exceed a yearly duty of 4 acre-feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The state retains the right to regulate the use of the water are in granted at any and all times.  The state retains the right to regulate the use of the amount of water to beneficial use, and not to exceed 2.0  The state of land irrigated.  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated.  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated land land irrigated land irrigated land irrigated land irrigated land	APPROVAL OF STATE ENGINEER	
and do hereby grant the same, subject to the following limitations and miditions: This permit is issued subject to all existing rights or he source. A substantial headgate and measuring device must be natalled and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount provided in the control of the same and not to exceed a yearly duty of 4 acre-feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The state retains the right to regulate the use of the water are in granted at any and all times.  The state retains the right to regulate the use of the amount of water to beneficial use, and not to exceed 2.0  The state of land irrigated.  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated.  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated land irrigated to beneficial use, and not to exceed 2.0  The state of land irrigated land land irrigated land irrigated land irrigated land irrigated land	This is to certify that I have examined the foregoing applicat:	on
miditions: This permit is issued subject to all existing rights of the source. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water to be end in a state of the state and not to receed a yearly duty of 4 acre-feet receed a yearly duty of 4 acr		1
This permit is issued subject to all existing rights or me source. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water erein granted at any and all times.  The state retains the right to regulate the use of the water ere in granted at any and all times.  The state retains the right to regulate the use of the water ere in granted at any and all times.  The state retains the right to regulate the use of the water ere in granted at any and all times.  The state retains the right to regulate the use of the water to beneficial use, and not to exceed a yearly duty of 4 acre-feet pere of land irrigated.  The state of land irrigated to exceed a yearly duty of 4 acre-feet pere of land irrigated.  The state of land irrigated to exceed a yearly duty of 4 acre-feet pere of land irrigated.  The state of land irrigated in the state end of light before the pere of land irrigated at land in the state end of light before the land of light land irrigated at land irrigated irri	id do hereby grant the same, subject to the following limitations an	đ
netsource. A substantial headgate and measuring device must be installed and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount ich can be applied to beneficial use, and not to exceed 2.0 abic feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  The trial construction work shall begin on or before November 4, 1954 and for of commencement of work shall be filed before December 4, 1954 ark must be prosecuted with reasonable diligence and be completed on of fore November 4, 1955 and for the application of water to beneficial use shall be made on or before November 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 are must be filed with State Engineer on or before December 4, 1956 and OFC: 7 1953 and OFC: 7 1953 and OFC: 7 1953 and OFC: 7 1954 are must be filed with State Engineer on or before December 4, 1956 are must be filed work filed NOV 1 7 1995 and OFC: 7 1958 are must be filed NOV 1 7 1995 and OFC: 7 1958 and	onditions:	
nstalled and maintained to facilitate the measurement and control of ater. The State retains the right to regulate the use of the water erein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount sich can be applied to beneficial use, and not to exceed 2.0  The amount of water to beneficial use, and not to exceed 2.0  The acceptance of land irrigated.  The acceptance of land irrigated in land irrigated.  The acceptance of land irrigated in land irrigated in land irrigated.  The acceptance of land irrigated in land irrigated in land irrigated.  The acceptance of land irrigated in land irrigated in land irrigated in land irrigated.  The acceptance of land irrigated ir		
ater. The State retains the right to regulate the use of the water erein granted at any and all times.  Be amount of water to be appropriated shall be limited to the amount sich can be applied to beneficial use, and not to exceed 2.0  Bic feet per second, and not to exceed a yearly duty of 4 acre-feet per cof land irrigated.  tual construction work shall begin on or before November 4, 1954  oof of commencement of work shall be filed before December 4, 1954  rk must be prosecuted with reasonable diligence and be completed on o fore November 4, 1955  cof of completion of work shall be filed before December 4, 1955  plication of water to beneficial use shall be made on or before November 4, 1956  Proof of the application of water to beneficial e must be filed with State Engineer on or before December 4, 1956  Filed DEC: 7 1953  WITNESS MY HAND AND SEAL this 4th for commencement of work filed NOV 1 7 1995  of Commencement of work filed NOV 1 7 1995  Of Commencement of work filed NOV 1 7 1995  Of Commencement of work filed NOV 1 7 1995  Of PENERGIAL USE FILED NOV 1 9 1958	he source. A substantial headgate and measuring device must be	-
e amount of water to be appropriated shall be limited to the amount cith can be applied to beneficial use, and not to exceed 2.0 bits feet per second, and not to exceed a yearly duty of 4 acre-feet particles of land irrigated.  tual construction work shall begin on or before November 4, 1954 cof of commencement of work shall be filed before December 4, 1954 rk must be prosecuted with reasonable diligence and be completed on o fore November 4, 1955 cof of completion of work shall be filed before December 4, 1955 plication of water to beneficial use shall be made on or before November 4, 1956 . Proof of the application of water to beneficial e must be filed with State Engineer on or before December 4, 1956 of commencement of work filed NOV 1 5 1954 of Commencement of work filed NOV 1 7 1935 of May 1958	nstalled and maintained to facilitate the measurement and control	of
e amount of water to be appropriated shall be limited to the amount cith can be applied to beneficial use, and not to exceed 2.0 bits feet per second, and not to exceed a yearly duty of 4 acre-feet particles of land irrigated.  tual construction work shall begin on or before November 4, 1954 cof of commencement of work shall be filed before December 4, 1954 rk must be prosecuted with reasonable diligence and be completed on o fore November 4, 1955 cof of completion of work shall be filed before December 4, 1955 plication of water to beneficial use shall be made on or before November 4, 1956 . Proof of the application of water to beneficial e must be filed with State Engineer on or before December 4, 1956 of commencement of work filed NOV 1 5 1954 of Commencement of work filed NOV 1 7 1935 of May 1958	ater. The State retains the right to regulate the use of the wat	er
the amount of water to be appropriated shall be limited to the amount lich can be applied to beneficial use, and not to exceed 2.0 bic feet per second, and not to exceed a yearly duty of 4 acre-feet per of land irrigated.  tual construction work shall begin on or before November 4, 1954  cof of commencement of work shall be filed before December 4, 1954  rk must be prosecuted with reasonable diligence and be completed on of fore November 4, 1955  cof of completion of work shall be filed before December 4, 1955  plication of water to beneficial use shall be made on or before November 4, 1956  Removember 4, 1956  Proof of the application of water to beneficial e must be filed with State Engineer on or before December 4, 1956  Filed DEC: 7 1953  WITNESS MY HAND AND SEAL this 4th can of commencement of work filed NOV 1 5 1954  of Commencement of work filed NOV 1 7 1995  OF BENEFICIAL USE FILED NOV 19 1958	erein granted at any and all times	idania i
cich can be applied to beneficial use, and not to exceed 2.0  bic feet per second, and not to exceed a yearly duty of 4 acre-feet per cre of land irrigated.  tual construction work shall begin on or before November 4, 1954  coof of commencement of work shall be filed before December 4, 1954  rk must be prosecuted with reasonable diligence and be completed on o fore November 4, 1955  coof of completion of work shall be filed before December 4, 1955  plication of water to beneficial use shall be made on or before November 4, 1956  Proof of the application of water to beneficial e must be filed with State Engineer on or before December 4, 1956  BEC. 7 1953  WITNESS MY HAND AND SEAL this 4th factor of Commencement of work filed NOV 1 7 1935  of Commencement of work filed NOV 1 7 1935  Of Commencement of work filed NOV 1 7 1935  Of Commencement of work filed NOV 1 7 1935  Of Commencement of work filed NOV 1 7 1935  Of Commencement of work filed NOV 1 7 1935  Of Commencement of work filed NOV 1 7 1935  Of Commencement of work filed NOV 1 7 1935	대한 사람들은 사람들이 되었다. 그 사람들은 사람들이 있는 사람들이 있는 사람들이 있는 사람들이 있다면 보다는 것이다. 그 사람들이 없는 사람들이 있는 사람들이 있다면 보다는 것이다. 그렇게 되었다.	3 7
thic feet per second, and not to exceed a yearly duty of 4 acre-feet rere of land irrigated.  tual construction work shall begin on or before November 4, 1954  cof of commencement of work shall be filed before December 4, 1954  rk must be prosecuted with reasonable diligence and be completed on o fore November 4, 1955  cof of completion of work shall be filed before December 4, 1955  plication of water to beneficial use shall be made on or before November 4, 1956  Proof of the application of water to beneficial e must be filed with State Engineer on or before December 4, 1956  Filed DEC: 7 1953  WITNESS MY HAND AND SEAL this 4th to of Commencement of work filed NOV 1 7 1955  of Commencement of work filed NOV 1 7 1955  FOF BENEFICIAL USE FILED NOV 1 91956	ie amount of water to be appropriated shall be limited to the amount	
cre of land irrigated. tual construction work shall begin on or before November 4, 1954  cof of commencement of work shall be filed before December 4, 1954  rk must be prosecuted with reasonable diligence and be completed on o fore November 4, 1955  cof of completion of work shall be filed before December 4, 1955.  plication of water to beneficial use shall be made on or before November 4, 1956  Proof of the application of water to beneficial e must be filed with State Engineer on or before December 4, 1956  PEC: 7 1953  WITNESS MY HAND AND SEAL this 4th day of Completion of work filed NOV 1 7 1935  of Commencement of work filed NOV 1 7 1935  of Completion of work filed NOV 1 7 1935  OF May  1954	nich can be applied to beneficial use, and not to exceed 2.0	1
cre of land irrigated. tual construction work shall begin on or before November 4, 1954  cof of commencement of work shall be filed before December 4, 1954  rk must be prosecuted with reasonable diligence and be completed on o fore November 4, 1955  cof of completion of work shall be filed before December 4, 1955.  plication of water to beneficial use shall be made on or before November 4, 1956  Proof of the application of water to beneficial e must be filed with State Engineer on or before December 4, 1956  PEC: 7 1953  WITNESS MY HAND AND SEAL this 4th day of Completion of work filed NOV 1 7 1935  of Commencement of work filed NOV 1 7 1935  of Completion of work filed NOV 1 7 1935  OF May  1954	bic feet per second. and not to exceed a yearly duty of 4 acre-fee	ll c
oof of commencement of work shall be filed before December 4, 1954  rk must be prosecuted with reasonable diligence and be completed on o fore November 4, 1955  cof of completion of work shall be filed before December 4, 1955  plication of water to beneficial use shall be made on or before November 4, 1956  Proof of the application of water to beneficial e must be filed with State Engineer on or before December 4, 1956  DEC: 7 1953  WITNESS MY HAND AND SEAL this 4th da of commencement of work filed NOV 1 5 1954  of Commencement of work filed NOV 1 7 1995  of May  TOP BENEFICIAL USE FUED NOV 1 9 1958	cre of land irrigated.	4
rk must be prosecuted with reasonable diligence and be completed on of fore November 4, 1955  cof of completion of work shall be filed before December 4, 1955  plication of water to beneficial use shall be made on or before November 4, 1956  Proof of the application of water to beneficial emust be filed with State Engineer on or before December 4, 1956  DEC: 7 1953  WITNESS MY HAND AND SEAL this 4th day of commencement of work filed NOV 1 5 1954  of Commencement of work filed NOV 1 7 1935  of May  1954  FOR BENEFICIAL USE FUELD NOV 1 9 1958	tual construction work shall begin on or before November 4, 1994	1 -
fore November 4, 1955  cof of completion of work shall be filed before December 4, 1955.  plication of water to beneficial use shall be made on or before November 4, 1956.  Proof of the application of water to beneficial emust be filed with State Engineer on or before December 4, 1956.  Filed DEC: 7 1953  WITNESS MY HAND AND SEAL this 4th of completion of work filed NOV 1 5 1954.  of Completion of work filed NOV 1 7 1955  of May 1954	oof of commencement of work shall be filed before December 4, 195	4
fore November 4, 1955  cof of completion of work shall be filed before December 4, 1955.  plication of water to beneficial use shall be made on or before November 4, 1956.  Proof of the application of water to beneficial emust be filed with State Engineer on or before December 4, 1956.  Filed DEC: 7 1953  WITNESS MY HAND AND SEAL this 4th of completion of work filed NOV 1 5 1954.  of Completion of work filed NOV 1 7 1955  of May 1954	ork must be prosecuted with reasonable diligence and be completed or	1 0
oof of completion of work shall be filed before December 4, 1955.  plication of water to beneficial use shall be made on or before  November 4, 1956. Proof of the application of water to beneficial  e must be filed with State Engineer on or before December 4, 1956  Filed OEC; 7 1953  WITNESS MY HAND AND SEAL this 4th day of commencement of work filed NOV 1 5 1954  of Completion of work filed NOV 1 7 1935  of May  1954  FOR BENEFICIAL USE FILED NOV 1 9 1956		
Plication of water to beneficial use shall be made on or before  November 4, 1956  Proof of the application of water to beneficial emust be filed with State Engineer on or before December 4, 1956  Filed DEC; 7 1953  WITNESS MY HAND AND SEAL this 4th day of commencement of work filed NOV 1 5 1954  of Completion of work filed NOV 1 7 1955  of May  1954  FOR BENEFICIAL USE FILED NOV 1 9 1956	fore November 4, 1955	1
November 4, 1956 . Proof of the application of water to benefic a e must be filed with State Engineer on or before December 4, 1956  DEC; 7 1953 WITNESS MY HAND AND SEAL this 4th day of commencement of work filed NOV 1 5 1954  of Completion of work filed NOV 1 7 1935  FOR BENEFICIAL USE FILED NOV 1 9 1958	oof of completion of work shall be filed before December 4, 1955	<u>.</u>
November 4, 1956 . Proof of the application of water to benefic a e must be filed with State Engineer on or before December 4, 1956  DEC; 7 1953 WITNESS MY HAND AND SEAL this 4th day of commencement of work filed NOV 1 5 1954  of Completion of work filed NOV 1 7 1935  FOR BENEFICIAL USE FILED NOV 1 9 1958	mlication of water to beneficial use shall be made on or before	
e must be filed with State Engineer on or before December 4, 1956  DEC: 7 1953  WITNESS MY HAND AND SEAL this 4th da of commencement of work filed NOV 1 5 1954  of Completion of work filed NOV 1 7 1955  of May  1954  TOTAL DECEMBER 1958		3
WITNESS MY HAND AND SEAL this the day of commencement of work filed NOV 1 5 1954 of Completion of work filed NOV 1 7 1955 of May 1954  FOR BENEFICIAL USE FILED NOV 1 9 1958	November 4, 1950 . Proof of the application of water to benefic	ia.
of commencement of work filed NOV 1 5 1954 of Completion of work filed NOV 1 7 1955 FOF BENEFICIAL USE FILED NOV 1 9 1958		1
of commencement of work filed NOV 1 5 1954 of Completion of work filed NOV 1 7 1955 FOF BENEFICIAL USE FILED NOV 1 9 1958	Filed DEC; 7 1953	
F OF BENEFICIAL USE FILED NOV 1 9 1958	of commencement of work filed NOV 1 5 1954	uay 
11 1000 prote 100. 46 06 1 80 mind 12/30/57 for 2 a factor and 12/30/57 for 2 a factor	of Completion of work filed NOV 1 7 1995 of May , 1954	
Paris 18/58 Bi 7 Per 14 1/2 State Engineer		1
State Engineer	218 100 No. 46 06 180 100 1/30/5/ for 20 for ming	<u></u>
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8tate Engineer	3